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[illegible]

Qualifiers

- U The compound was not detected at the indicated concentration.
- N (Organic) Presumptive Evidence of a Compound
- N (Inorganic) The matrix spike recovery was outside control limits.
- D Indicates the presence of a compound that meets the identification criteria. The result is less than the quantitation limit but greater than MDL.
- Q The concentration given is an approximation.
- P The sample was found in the laboratory tank as well as the sample. This indicates possible laboratory contamination of the environmental sample.
- A For each column analysis, the percent difference between the quantitated concentrations on the two columns is greater than 40%.
- Q The quantitated concentration on the second column analysis is being reported due to co-eluting interference.
- U (Inorganic) The sample/blank ratio is above the control limit.
- D (Organic) Indicates the analyte's concentration exceeds the calibrated range of the instrument for that specific analyte.
- Q (Inorganic) The reported value is estimated because of the presence of interference.
- D The reported value is from a secondary analysis with a distinct factor. The original analysis exceeds the calibration range.
- NR Not Reported

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The comparison of the regulatory limits in this report reflect the current Chemtech Consulting Group Inc. knowledge of the standards and are intended as general guidance for the user. Please consult appropriate regulations and cleanup standards for your specific application.

Sample ID		P001-S-2002-1	P001-S-2003-1	P001-S-3004-1	P001-S-3005-1	P001-S-3006-1	P001-S-3007-1	P001-S-3008-1	P001-S-3009-1
Lab Sample Number		E3896-12	E3896-13	E3896-14	E3896-15	E3896-16	E3896-17	E3896-18	E3896-19
Sampling Date		9/26/2013	9/26/2013	9/26/2013	9/26/2013	9/27/2013	9/27/2013	9/27/2013	9/27/2013
Matrix		SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL	SOIL
Dilution Factor		1	1	1	1	1	1	1	1
Units		o C	o C	o C	o C	o C	o C	o C	o C
COMPOUND	CAS #								
Ignitability	IGNIT	NO	NO	NO	NO	NO	NO	NO	NO

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- J - Data indicates the presence of a compound that meets the identification criteria. The result is less than the quantitation limit but greater than MDL.
The concentration given is an approximate value.
- B - The analyte was found in the laboratory blank as well as the sample. This indicates possible laboratory contamination of the environmental sample.
- P - For dual column analysis, the percent difference between the quantitated concentrations on the two columns is greater than 40%.
- * (Organics) - For dual column analysis, the lowest quantitated concentration is being reported due to coeluting interference.
- * (Inorganics) - The sample/duplicate %RPD was above the control limit.
- E (Organics) - Indicates the analyte's concentration exceeds the calibrated range of the instrument for that specific analysis.
- E (Inorganics) - The reported value is estimated because of the presence of interference.
- D - The reported value is from a secondary analysis with a dilution factor. The original analysis exceeded the calibration range.
- NR - Not analyzed

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Sample ID	P001-DW-1016-1	P001-DW-1019-1	P001-DW-1024-1	P001-DW-2090-1	P001-DW-2090-2	P001-DW-2093-1	P001-DW-2094-1	P001-DW-2100-1	P001-DW-2112-1	P001-DW-2121-1	P001-DW-4096-1	P001-TW-2115-1	P001-TW-6038-1	P001-TW-6038-2	P001-DW-2113-1
Lab Sample Number	E3896-01	E3896-02	E3896-03	E3896-04	E3896-05	E3896-06	E3896-07	E3896-08	E3896-09	E3896-10	E3896-11	E3896-20	E3896-21	E3896-22	E3896-24
Sampling Date	SOIL 9/27/2013	SOIL 9/27/2013	SOIL 9/27/2013	SOIL 9/27/2013	SOIL 9/27/2013	SOIL 9/27/2013	SOIL 9/27/2013	SOIL 9/27/2013	SOIL 9/27/2013	SOIL 9/27/2013	SOIL 9/27/2013	SOIL 9/27/2013	SOIL 9/27/2013	SOIL 9/27/2013	SOIL 9/27/2013
Matrix															
Dilution Factor		1	1	1	1	1	1	1	1	1	1	1	1	1	1
Units	o F	o F	o F	o F	o F	o F	o F	o F	o F	o F	o F	o F	o F	o F	o F
COMPOUND	CAS #														
Flashpoint	Flashpoint	68	70	70	74	78	76	76	74	76	76	78	74	76	76

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B - The analyte was found in the laboratory blank as well as the sample. This indicates possible laboratory contamination of the environmental sample.

P - For dual column analysis, the percent difference between the quantitated concentrations on the two columns is greater than 40%.

* (Organics) - For dual column analysis, the lowest quantitated concentration is being reported due to co-eluting interference.

* (Inorganics) - The sample/duplicate NADPD was above the control limit.

E (Organics) - Indicates the analyte's concentration exceeds the calibrated range of the instrument for that specific analysis.

E (Inorganics) - The reported value is estimated because of the presence of interference.

D - The reported value is from a secondary analysis with a dilution factor. The original analysis exceeded the calibration range.

NR - Not analyzed

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- A For each column analysis, the percent difference between the quantitated concentrations on the two columns is greater than 40%.
- Q The quantitated concentration on the second column analysis is being reported due to co-eluting interference.
- † (Inorganic) – The sample/blank ratio NADP was above the control limit.
- G (Organic) – Indicates the analyte's concentration exceeds the calibrated range of the instrument for that specific analyte.
- Q (Inorganic) – The reported value is estimated because of the presence of interference.
- D The reported value is from a secondary analysis with a distinct factor. The original analysis exceeds the calibration range.
- NH Not Reported